

East USP3, USPT, WPI D

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1512647	water or aq or aques or aqueous or "h2o" or "h.sub.2.o"	DERWENT	OR	ON	2005/10/26 17:43
L2	17976	rpm	DERWENT	OR	ON	2005/10/26 17:44
L3	1677143	spins\$ or revolv\$ or turn\$ or revolut\$ or rotat\$	DERWENT	OR	ON	2005/10/26 17:44
L4	1119	1 same 2 same 3	DERWENT	OR	ON	2005/10/26 17:38
L5	1593	1 and 2 and 3	DERWENT	OR	ON	2005/10/26 17:38
L6	517159	electrostatic\$ or static or charge or charged or charging or breakdown or "break down"	DERWENT	OR	ON	2005/10/26 17:44
L7	847869	potential or voltage or battery	DERWENT	OR	ON	2005/10/26 17:45
L8	817534	wash\$ or rins\$ or clean\$ or contaminat\$ or dust\$ or dirt\$ or debris\$ or prewash\$ or postwash\$ or prerins\$ or postrins\$ or preclean\$ or postclean\$ or microcontaminat\$	DERWENT	OR	ON	2005/10/26 17:45
L9	1472672	dielectric or insulat\$ or sio or "sio2" or \$silicat\$ or sog or glass or quartz or psg or bsg or bpsg or pbsg or oxide or ild or imd	DERWENT	OR	ON	2005/10/26 17:45
L10	25	5 and (6 or 7) and 9	DERWENT	OR	ON	2005/10/26 17:42
L11	8	10 and 8	DERWENT	OR	ON	2005/10/26 17:42
L12	2935690	water or aq or aques or aqueous or "h2o" or "h.sub.2.o"	US-PGPUB; USPAT; DERWENT	OR	ON	2005/10/26 18:18
L13	228635	rpm	US-PGPUB; USPAT	OR	ON	2005/10/26 18:19
L14	2774311	spins\$ or revolv\$ or turn\$ or revolut\$ or rotat\$	US-PGPUB; USPAT	OR	ON	2005/10/26 18:15
L15	1164332	electrostatic\$ or static or charge or charged or charging or breakdown or "break down"	US-PGPUB; USPAT	OR	ON	2005/10/26 18:16
L16	1443003	potential or voltage or battery	US-PGPUB; USPAT	OR	ON	2005/10/26 18:17
L17	1656187	wash\$ or rins\$ or clean\$ or contaminat\$ or dust\$ or dirt\$ or debris\$ or prewash\$ or postwash\$ or prerins\$ or postrins\$ or preclean\$ or postclean\$ or microcontaminat\$	US-PGPUB; USPAT	OR	ON	2005/10/26 18:17
L18	1655221	dielectric or insulat\$ or sio or "sio2" or \$silicat\$ or sog or glass or quartz or psg or bsg or bpsg or pbsg or oxide or ild or imd	US-PGPUB; USPAT	OR	ON	2005/10/26 18:18

L19	22622	12 same 13 same 14	US-PGPUB; USPAT	OR	ON	2005/10/26 17:47
L20	2568	19 same (15 or 16)	US-PGPUB; USPAT	OR	ON	2005/10/26 17:48
L21	592	20 same 18	US-PGPUB; USPAT	OR	ON	2005/10/26 17:49
L22	223	21 same 17	US-PGPUB; USPAT	OR	ON	2005/10/26 17:50
L23	96863	14 with 13	US-PGPUB; USPAT	OR	ON	2005/10/26 17:51
L24	178	22 same 23	US-PGPUB; USPAT	OR	ON	2005/10/26 17:53
L25	123122	12 with 14	US-PGPUB; USPAT	OR	ON	2005/10/26 17:54
L26	70	24 same 25	US-PGPUB; USPAT	OR	ON	2005/10/26 17:55
L27	233026	(15 or 16) with 18	US-PGPUB; USPAT	OR	ON	2005/10/26 17:56
L28	12	26 same 27	US-PGPUB; USPAT	OR	ON	2005/10/26 18:00
L29	17	10 not 11	DERWENT	OR	ON	2005/10/26 17:58
L30	70	26 not 29	US-PGPUB; USPAT	OR	ON	2005/10/26 18:05
L31	153	22 not (26 or 29)	US-PGPUB; USPAT	OR	ON	2005/10/26 18:07
L32	94	31 and (cu or copper or damascen\$ or wafer\$ or chip\$ or semiconduct\$)	US-PGPUB; USPAT	OR	ON	2005/10/26 18:19
L33	59	31 not 32	US-PGPUB; USPAT	OR	ON	2005/10/26 18:12
L34	94	31 not 33	US-PGPUB; USPAT	OR	ON	2005/10/26 18:13
L35	883107	(spin\$ or revolv\$ or turn\$ or revolut\$ or rotat\$).clm.	US-PGPUB; USPAT	OR	ON	2005/10/26 18:16
L36	223141	(electrostatic\$ or static or charge or charged or charging or breakdown or "break down").clm.	US-PGPUB; USPAT	OR	ON	2005/10/26 18:16
L37	389525	(potential or voltage or battery). clm.	US-PGPUB; USPAT	OR	ON	2005/10/26 18:17
L38	200031	(wash\$ or rins\$ or clean\$ or contaminat\$ or dust\$ or dirt\$ or debris\$ or prewash\$ or postwash\$ or prerin\$ or postrins\$ or preclean\$ or postclean\$ or microcontaminat\$).clm.	US-PGPUB; USPAT	OR	ON	2005/10/26 18:17

L39	578468	(dielectric or insulat\$ or sio or "sio2" or \$silicat\$ or sog or glass or quartz or psg or bsg or bpsg or pb\$sg or oxide or ild or imd).clm.	US-PGPUB; USPAT	OR	ON	2005/10/26 18:18
L40	428761	(water or aq or aques or aqueous or "h2o" or "h.sub.2.o").clm.	US-PGPUB; USPAT; DERWENT	OR	ON	2005/10/26 18:19
L41	10290	rpm.clm.	US-PGPUB; USPAT	OR	ON	2005/10/26 18:19
L42	1148143	cu or copper or damascen\$ or wafer\$ or chip\$ or semiconduct\$	US-PGPUB; USPAT	OR	ON	2005/10/26 18:20
L43	26	35 and (36 or 37) and 38 and 39 and 40 and 41	US-PGPUB; USPAT	OR	ON	2005/10/26 18:22
L44	17	42 and 43	US-PGPUB; USPAT	OR	ON	2005/10/26 18:24
L45	9	43 not 44	US-PGPUB; USPAT	OR	ON	2005/10/26 18:27
L46	17	43 not 45	US-PGPUB; USPAT	OR	ON	2005/10/26 18:27